WHAT IS CLAIMED IS:

1. A system for producing a disconnect indicator after one of a plurality of cellular telephones engaged in communication disconnects, the system comprising:

a cellular base station;

a connection verification generator for generating a connection verification signal;

a disconnect indicator associated with at least one cellular telephone; anda verification response detector for confirming the connection of a cellular telephone, and in the absence of a verification response confirming a disconnection of a cellular telephone,

whereby in the event of a disconnection said disconnect indicator is operated.

2. The system according to clam 1, wherein the disconnection is caused when one of the plurality of cellular telephones engaged in communication loses connectivity with the cellular base station.

3. The system according to clam 1, wherein the disconnection is caused when one of the plurality of cellular telephones engaged in communication actively disconnects.

4. The system according to claim 3, wherein one of the plurality of cellular telephones engaged in communication is intentionally disconnected by a user.

5. The system according to claim 3, wherein one of the plurality of cellular telephones engaged in communication is unintentionally disconnected by a user.

6. The system according to claim 1, wherein said disconnect indicators is chosen from the group consisting of a ringing tone, a humming, a vibration, a recorded voice message and a visual indicator.

7. The system according to claim 1, wherein the plurality of cellular telephones engaged in communication are engaged in communication through multi-party communication.

8. The system according to claim 7, wherein each of the cellular telephones which are still engaged in communication display the disconnect indicator.

9. The system according to claim 1, wherein the plurality of cellular telephones engaged in communication are engaged in communication on a party-line.

10. The system according to claim 9, wherein each of the plurality of cellular telephones which are still engaged in communication display the disconnect indicator.

11. The system according to claim 1 wherein the plurality of cellular telephones engaged in communication comprise all cellular telephone subscribers on a given cellular telephone network.

12. The system according to claim 1 wherein the plurality of cellular telephones engaged in communication comprise cellular telephone subscribers on a given cellular telephone network who have paid a fee.

13. The system according to claim 1 wherein the plurality of cellular telephones engaged in communication comprise all cellular telephone subscribers on a combination of cellular telephone networks.

14. The system according to claim 1 wherein the plurality of cellular telephones engaged in communication comprise cellular telephone subscribers on a combination of cellular telephone networks who have paid a fee.

15. A system for producing a disconnect indicator in which one of a plurality of cellular telephones engaged in communication disconnects, the system comprising:

a disconnection detector at one of the plurality of cellular telephones for detecting a disconnection to at least one other cellular telephone, and for causing said cellular telephone to produce the disconnect indicator.

16. The system according to claim 15, wherein the disconnection is caused when one of the plurality of cellular telephones engaged in communication loses connectivity with the cellular base station.

17. The system according to claim 15, wherein the disconnection is caused when one of the plurality of cellular telephones engaged in communication disconnects.

18. The system according to claim 17, wherein one of the plurality of cellular telephones engaged in communication is intentionally disconnected by a user.

19. The system according to claim 17, wherein one of the plurality of cellular telephones engaged in communication is unintentionally disconnected by a user.

20. The system according to claim 17, wherein the plurality of cellular telephones engaged in communication are engaged in communication through multi-party communication.

21. The system according to claim 20, wherein each of the cellular telephones which are still engaged in communication display the disconnect indicator.

22. The system according to claim 17, wherein the plurality of cellular telephones engaged in communication are engaged in communication on a party-line.

23. The system according to claim 17, wherein each of the plurality of cellular telephones which are still engaged in communication display the disconnect indicator.

24. The system according to claim 17 wherein the plurality of cellular telephones engaged in communication comprise all cellular telephone subscribers on a given cellular telephone network.

25. The system according to claim 20 wherein the plurality of cellular telephones engaged in communication comprise cellular telephone subscribers on a given cellular telephone network who have paid a fee.

26. The system according to claim 20 wherein the plurality of cellular telephones engaged in communication comprise all cellular telephone subscribers on a combination of cellular telephone networks.

27. The system according to claim 20 wherein the plurality of cellular telephones engaged in communication comprise cellular telephone subscribers on a combination of cellular telephone networks who have paid a fee.

28. A method for producing a disconnect indicator in which one of a plurality of cellular telephones engaged in communication disconnects, the method comprising:

establishing a telephone call transmission between a plurality of cellular telephones;

disconnecting at least one of said plurality of cellular telephones from said telephone call transmission;

sending a disconnect message from said disconnected telephone to a base station;

sending a disconnect message from said base station to other cellular telephone; and

displaying a display indicator on said other cellular telephone.

29. A method for producing a disconnect indicator in which one of a plurality of cellular telephones engaged in communication disconnects, producing a disconnection, the method comprising:

establishing a telephone call transmission between a plurality of cellular telephones;

disconnecting at least one of said plurality of cellular telephones from said telephone call transmission;

detecting the disconnection with at least one disconnect detector operatively associated with at least one of the plurality of cellular telephones;

displaying a display indicator on the cellular telephone.

30. A system for producing a disconnect indicator after one of a plurality of communication devices engaged in communication disconnects, the system comprising:

a central communication station for communicating with the communication device;

a connection verification generator for generating a connection verification signal;

a disconnect indicator associated with at least one communication device; and

a verification response detector for confirming the connection of the communication device, and in the absence of a verification response confirming a disconnection of the communication device,

whereby in the event of a disconnection said disconnect indicator is operated.